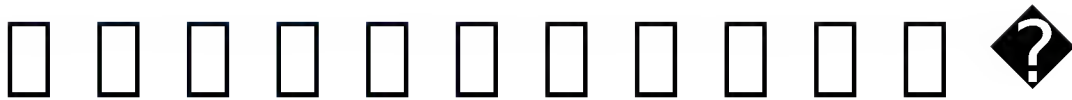
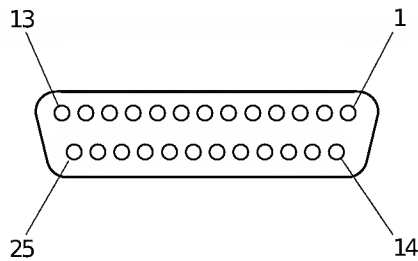


# HITACHI FLORA



FLORA

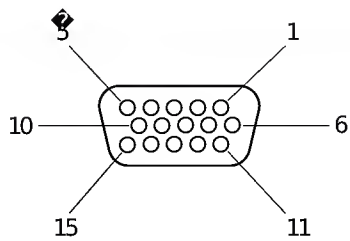


Pin	Signal	Direction	Notes
1	STROBE-N	DATA0	DATA7
2	DATA0	DATA0	DATA7
3	DATA1		
4	DATA2		
5	DATA3		
6	DATA4		
7	DATA5		
8	DATA6		
9	DATA7		
10	ACKLG-N	ACK	
11	BUSY	BUSY	
12	PE	PE	
13	SLCT	SLCT	
14	AUTO FD-N	AUTO FD	
15	ERROR-N	ERROR	
16	INT-N	INT	
17	SLCT1-N	SLCT1	DC1/DC3
18-25	GND	GND	-

Pin 1 : DATA0, Pin 2 : DATA1, Pin 3 : DATA2, Pin 4 : DATA3, Pin 5 : DATA4, Pin 6 : DATA5, Pin 7 : DATA6, Pin 8 : DATA7, Pin 9 : DATA8, Pin 10 : DATA9, Pin 11 : DATA10, Pin 12 : DATA11, Pin 13 : DATA12, Pin 14 : DATA13, Pin 15 : DATA14, Pin 16 : DATA15, Pin 17 : DATA16, Pin 18 : DATA17, Pin 19 : DATA18, Pin 20 : DATA19, Pin 21 : DATA20, Pin 22 : DATA21, Pin 23 : DATA22, Pin 24 : DATA23, Pin 25 : DATA24

### ヒント

1 - N : DATA0 - DATA24  
25 : GND



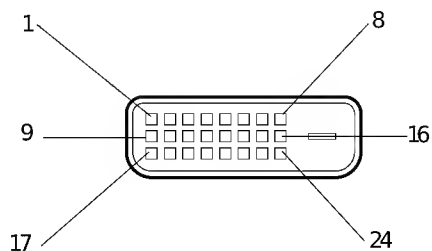
Pin	Signal	Color	Notes
1	R	Red	
2	G	Green	
3	B	Blue	
4	NC		Not Connected
5	GND		Ground
6	R-GND		Red Ground
7	G-GND		Green Ground
8	B-GND		Blue Ground
9	+5V		5V Supply
10	GND		Ground
11	NC		Not Connected
12	SDA		I2C Data
13	HSYNC		Horizontal Sync
14	VSYNC		Vertical Sync
15	SCL		I2C Clock

ヒント

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

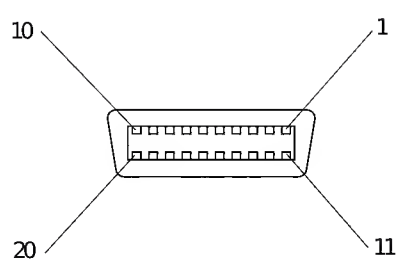


## DM □ □ □ □ □



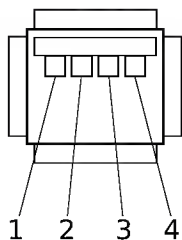
Pin	Signal	Signal
1	T.M.D.S. Data2-	T.M.D.S. □ □ □ 2-
2	T.M.D.S. Data2+	T.M.D.S. □ □ □ 2+
3	T.M.D.S. Data2 SHIELD	T.M.D.S. □ □ □ 2□ □ □ □
4	Reserve	□ □ □ □
5	Reserve	□ □ □ □
6	DDC Clock	DDC□ □ □ □
7	DDC Data	DDC□ □ □
8	No Connect	□ □ □
9	T.M.D.S. Data1-	T.M.D.S. □ □ □ 1-
10	T.M.D.S. Data1+	T.M.D.S. □ □ □ 1+
11	T.M.D.S. Data1 SHIELD	T.M.D.S. □ □ □ 1□ □ □ □
12	Reserve	□ □ □ □
13	Reserve	□ □ □ □
14	+5V Power	+5V□ □
15	Ground(for +5V)	□ □ □ □ (+5V□ □ □ □
16	Hot Plug Detect	□ □ □ □ □ □ □ □
17	T.M.D.S. Data0-	T.M.D.S. □ □ □ 0-
18	T.M.D.S. Data0+	T.M.D.S. □ □ □ 0+
19	T.M.D.S. Data0 SHIELD	T.M.D.S. □ □ □ 0□ □ □ □
20	Reserve	□ □ □ □
21	Reserve	□ □ □ □
22	T.M.D.S. Clock SHIELD	T.M.D.S. □ □ □ □ □ □ □ □
23	T.M.D.S. Clock+	T.M.D.S. □ □ □ □ +
24	T.M.D.S. Clock-	T.M.D.S. □ □ □ □ -

DFP



Pin	Signal	Function	Notes
1	TX1 +	TMS (G) 00000000	00
2	TX1 -	TMS (G) 000000 -0	00
3	TX1 SHIELD	TMS 0000	—
4	TXC SHIELD	TMS 0000	—
5	TXC +	TMS 000000000000	00
6	TXC -	TMS 0000000000 -0	00
7	GND	DDC 000 GND	—
8	+5VDC	DDC 000 +5V	00
9	Reserved	00	—
10	Reserved	00	—
11	TX2 +	TMS (R) 00000000	00
12	TX2 -	TMS (R) 000000 -0	00
13	TX2 SHIELD	TMS 0000	—
14	TX0 SHIELD	TMS 0000	—
15	TX0 +	TMS (B) 00000000	00
16	TX0 -	TMS (B) 000000 -0	00
17	Reserved	00	—
18	SENSE	0000000000	00
19	DDC / SDA	DDC 000	000
20	DDC / SCL	DDC 000	00

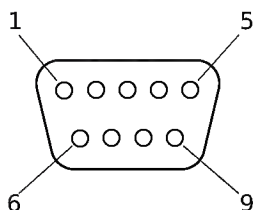
## USB



Pin	Signal	Color	Wiring
1	+5V	Green	Green
2	DATA-	Blue	Blue
3	DATA+	Red	Red
4	GD	Black	Black

ヒント

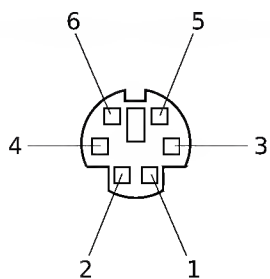
USB Universal Serial Bus



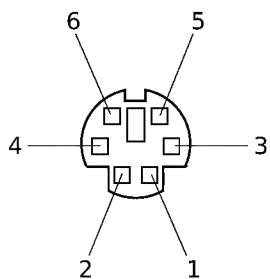
Pin	Signal	Color	Wiring
1	DxD	Green	Green
2	RD	Blue	Blue
3	TD	Red	Red
4	DTR	Black	Black
5	GD	Black	Black
6	DSR	Black	Black
7	RTS	Black	Black
8	CTS	Black	Black
9	RI	Black	Black

ヒント

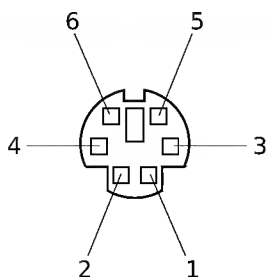
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Pin	Signal	Width (mm)	Length (mm)
1	DATA (K/B)	0.127	0.127
2	NC	0.127	—
3	GND	0.127	—
4	+5V *	0.127	0.127
5	Clock (K/B)	0.127	0.127
6	NC	0.127	—

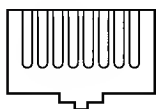


Pin	Signal	Width (mm)	Length (mm)
1	DATA (M5)	0.127	0.127
2	NC	0.127	—
3	GND	0.127	—
4	+5V	0.127	0.127
5	Clock (M5)	0.127	0.127
6	NC	0.127	—



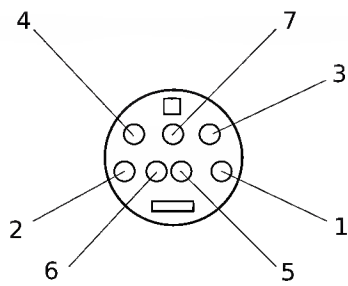
Pin	Signal	Color	Wiring
1	DATA (M)	Blue	Blue
2	DATA (K)	Orange	Orange
3	GND	Green	Green
4	+5V	Red	Red
5	Clock (M)	Blue	Blue
6	Clock (K)	Orange	Orange

## LAN



Pin	Signal	Color	Wiring
1	TD+	Blue	Blue
2	TD-	Orange	Orange
3	RD+	Green	Green
4	GND	Blue	Blue
5	GND	Orange	Orange
6	RD-	Blue	Blue
7	GND		
8	GND		





Pin	Signal	Color
1	GD	—
2	GD	—
3	Y□□	□□
4	C□□	□□
5	□□	—
6	□□	—
7	□□□□□□□□	□□